

ABSTRACT

A communication and control system includes a command device for generating a command signal and an input device for generating a data signal. A first device of the system receives the command and data signals to generate a transmission signal. A second device of the system receives the transmission signal and extracts the command signal and the data signal from the transmission signal. The system also includes a target device, which is controlled as a function of the command signal, and an output device, which receives the data signal.

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